Attorney's Docket No.: 003-007-C5 Applicant: SLIWA et al.

Serial No.: 10/006,088 : December 5, 2001 Filed

: 4 of 5 Page

<u>REMARKS</u>

The following is a response to the Office Communication mailed June 18, 2003. Cancellation of the previously submitted new claims is made without prejudice. The following is a response to the Office Action mailed December 12, 2002.

Claims 80-90 are pending in this application. Claims 61-79 have been canceled without prejudice and claims 1-60 were previously canceled. Claims 80-90 are new.

Canceled claims 64 and 72-79 were rejected as being indefinite. Claims 61, 63-66 and 72-75 were rejected as being anticipated by Marcus. Claims 61-66, 72-75 and 78 were rejected as being anticipated by Cain. Claims 66-71 were rejected as being obvious over Cain. Claims 67-71, 76 and 77 were rejected as being obvious over Marcus in view of Negus.

The canceled claims were also provisionally rejected over 09/614,991, 09/698,639, 09/699,150, 10/008,997, and 10/006,064. Applicant will consider cancellation of conflicting claims or a terminal disclaimer should the provisional rejection become an actualr rejection.

Discussion

New independent claim 80 is allowable over Marcus, Cain and Negus ("cited references") since the cited references do not disclose or suggest the recited combination of an ablating device having a plurality of ablating elements emitting focused ultrasound and a control system which controls the ablating device in the claimed manner. Specifically, the cited references do not disclose or suggest the claimed focused ultrasound nor do the cited references claim the manner in which the control system activates the ablating elements. As such, Applicants submit that new independent claim 80 is allowable over the cited references.

Applicant: SLIWA et al. Serial No.: 10/006,088

Attorney's Docket No.: 003-007-C5

Filed: December 5, 2001

Page : 5 of 5

Dependent claims 81-90 are allowable since they depend from allowable independent claim 80 and because they recite independently patentable features.



PATENT PROPERTY STATUS REPORT EPICOR, INC.

FILE NO.	INVENTOR(S)	TITLE	APPLICATION	FILING
002 (086)	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	NO. 08/943,683	DATE 10/03/97
002-C1 (086-C1)	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	09/606,742	06/28/00
002-C2	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	09/954,393	09/12/01
002-C3	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	10/171,411	6/12/02
002-C4	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	10/171,390	6/12/02
002-C5	Cox, Boyd, Gifford, Vaska, Merrick	METHODS OF EPICARDIAL ABLATION FOR CREATING A LESION AROUND THE PULMONARY VEINS	10/172,732	6/14/02
003-CP (101-CP)	Vaska, Merrick, Shah, deClercq	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/157,824	09/21/98
004	Vaska, Pless, Gallup, Ulstad, Anderson, Richman, Merrick, Shah, deClercq	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/356,476	07/19/99
004-C1	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/440,339 37 00	⊆11/ 13/ 99
004-C2	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/440,830	E 99 E D
004-C3	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/440,823	11/15/99
004-C4	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE	09/440,825	11/15/99
004-C5	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF	. 10/171,389	06/12/02
004-C6	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	ELECTROPHYSIOLOGICAL DISEASE APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF ELECTROPHYSIOLOGICAL DISEASE (cont. of 004-C3)	10/232,963	08/30/02
004-C7	Vaska, Pless, Gallup, Ulstad, Anderson, Richman	APPARATUS & METHOD FOR DIAGNOSIS AND THERAPY OF	10/232,964	08/30/02
005	Anderson, Podmore,	ELECTROPHYSIOLOGICAL DISEASE APPARATUS & METHOD FOR ABLATING	09/507,336	02/18/00

	•			
	Richman, Vaska, Gallup,	TISSUE		
006	Crowe, Ulstad, Pless Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli,	APPARATUS & METHOD FOR ABLATING TISSUE	09/614,991	07/12/00 .
006-C1	Gallup, Ulstad Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli,	APPARATUS & METHOD FOR ABLATING TISSUE	09/698,357	10/27/00
006-C2	Gallup, Ulstad Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli,	APPARATUS & METHOD FOR ABLATING TISSUE	09/699,150	10/27/00
006-C3	Gallup, Ulstad Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli, Gallup, Ulstad	APPARATUS & METHOD FOR ABLATING TISSUE	09/698,639	10/27/00
006-C4	Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli, Gallup, Ulstad	APPARATUS & METHOD FOR ABLATING TISSUE	09/699,215	10/27/00
007	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	09/884,435	06/19/01
007-C1	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	10/008,904	12/05/01
007-C2	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	10/010,409	12/05/01
007-C3	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	10/006,064	12/05/01
007-C4	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	10/008,997	. 12/05/01
007-C5	Sliwa, Vaska, Podmore, Richman, Anderson, Champsaur, Crowe	METHODS AND DEVICES FOR ABLATION	10/006,088	12/05/01
008 (NEMC)	Wang, Rastegar	A CARDIAC ABLATION SYSTEM AND METHOD FOR TREATMENT OF CARDIAC ARRHYTHMIAS AND TRANSMYOCARDIAL REVASCULARIZATION	09/082,047	05/20/98
008-C1 (NEMC)	Wang, Rastegar	A CARDIAC ABLATION SYSTEM AND METHOD FOR TREATMENT OF CARDIAC ARRHYTHMIAS AND TRANSMYOCARDIAL REVASCULARIZATION		12/13/02 .
009A	Cox, Boyd, Gifford, Vaska, Merrick	APPARATUS AND METHOD FOR ABLATING TISSUE	10/032,303	12/21/01
009B	Pless, Anderson, Podmore, Vaska, Crowe, Richman, Ciciarelli,	APPARATUS AND METHOD FOR ABLATING	10/029,889	12/21/01
009C	Gallup, Ulstad Wang, Rastegar	APPARATUS AND METHOD FOR ABLATING	10/032,302	12/21/01

LATION 10/077,470	. 02/15/02
LATION 10/238,821	09/10/02
LATION 10/238,937	09/10/02
LATION 10/255,134	09/24/02
	LATION 10/238,821 LATION 10/238,937